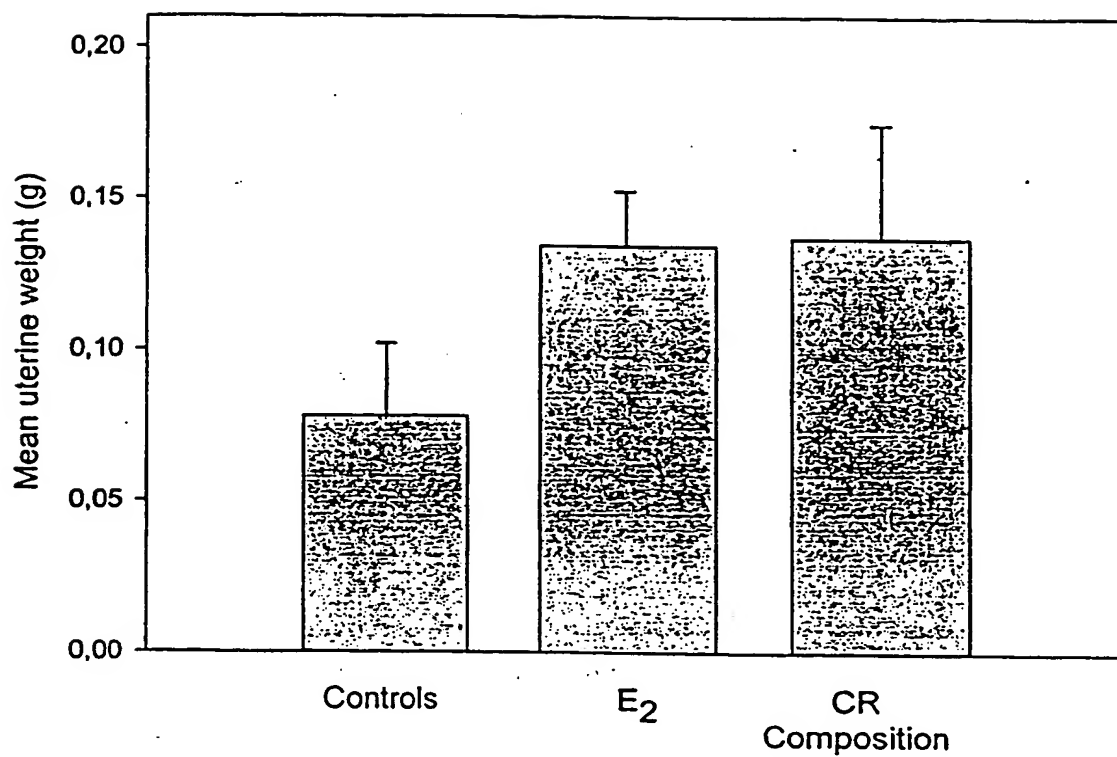


1/4

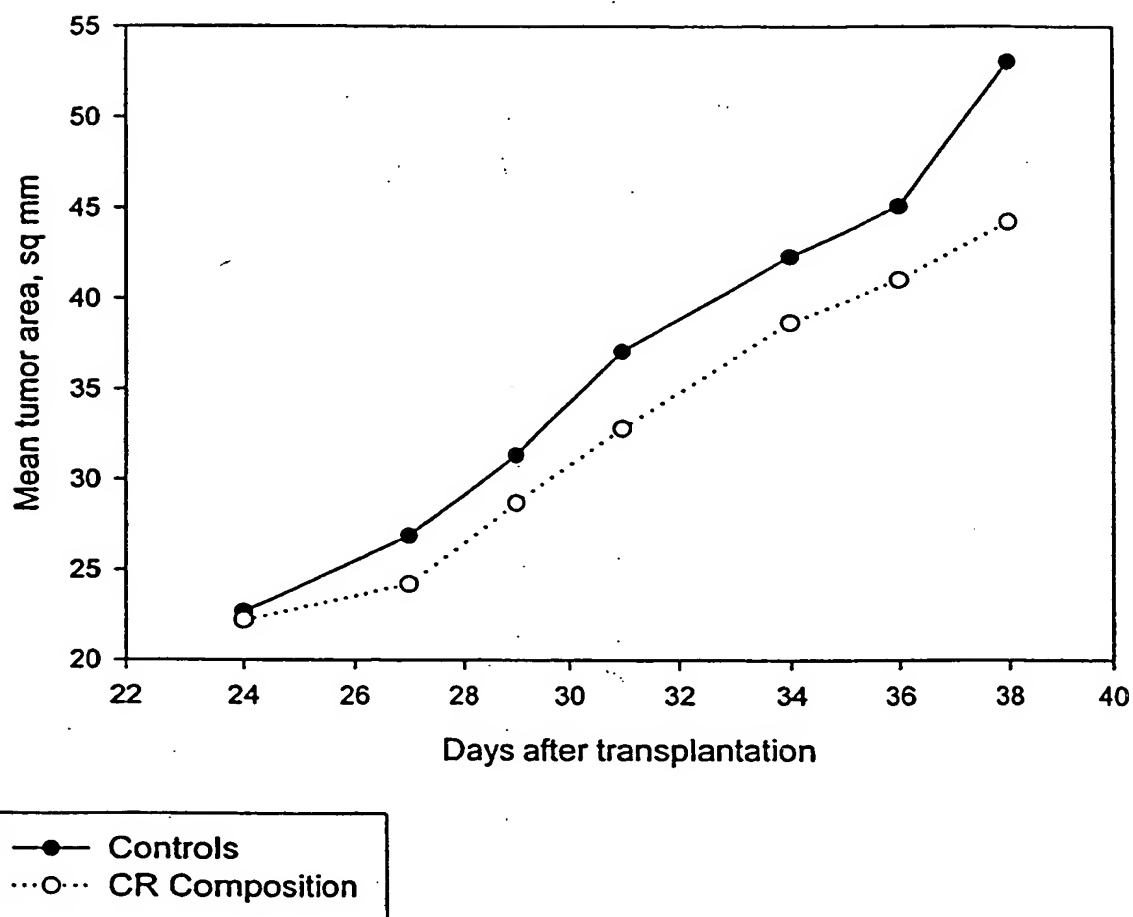


Effect of estradiol (E₂) and CR Composition on mouse uterine weight.

Fig. 1

2/4

MDA-MD-231 BREAST CARCINOMA

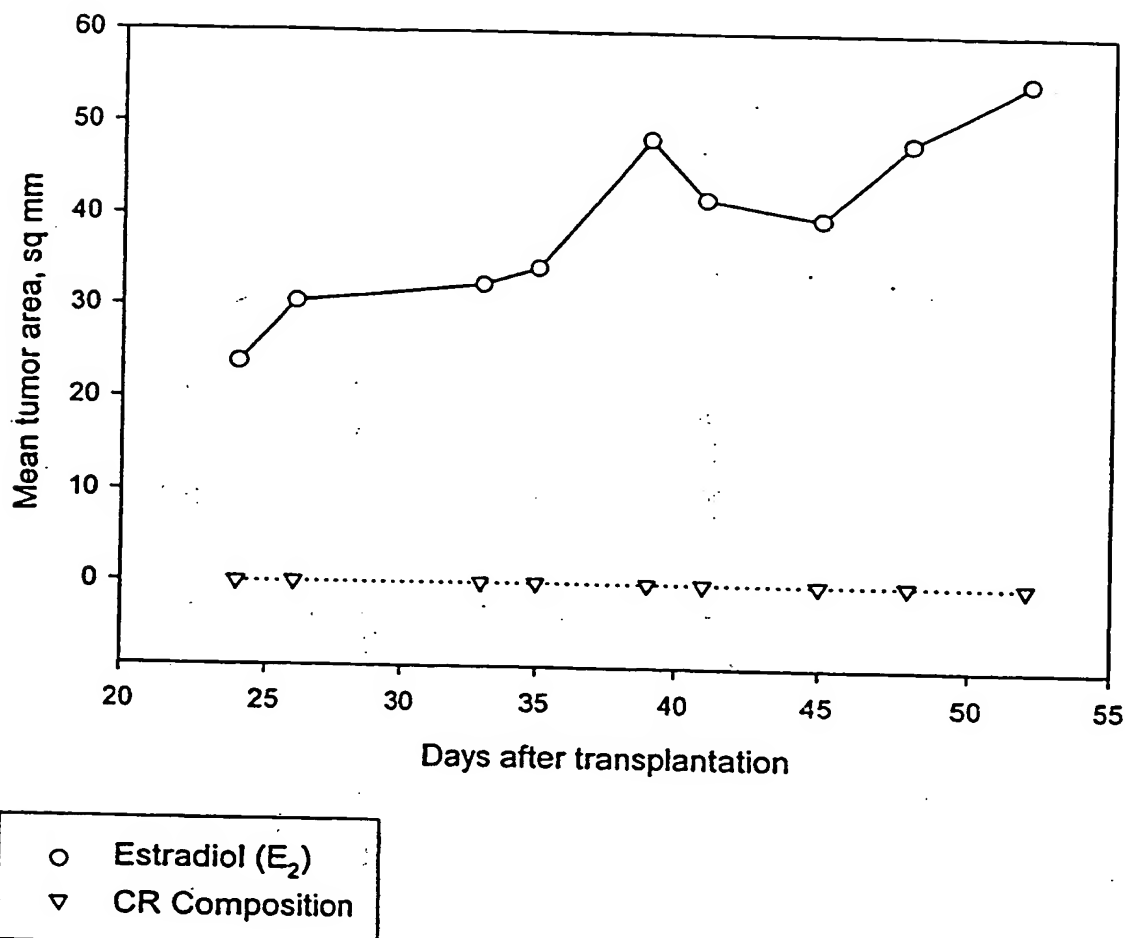


Mean tumor area growth curves of human MDA-MB-231 breast carcinoma xenografts. The mice were untreated controls or treated with CR Composition.

Fig. 2

3/4

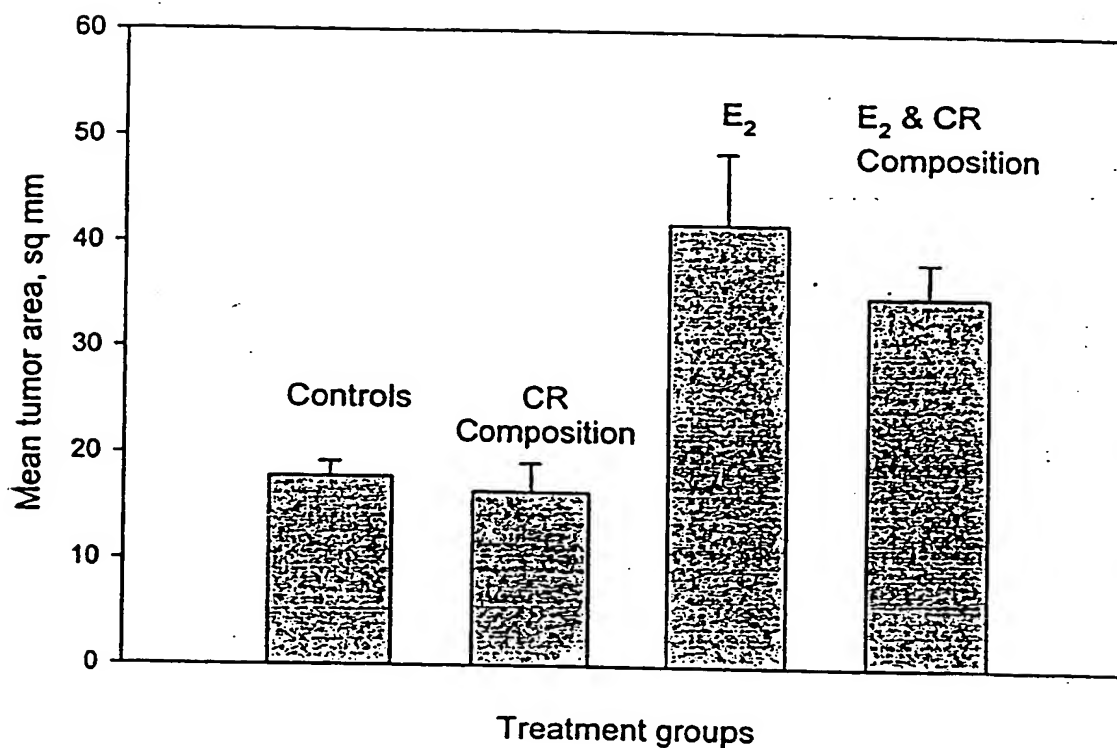
MCF-7 BREAST CARCINOMA



Mean tumor area growth curves of human MCF-7 breast carcinoma xenografts. The mice were treated with E_2 or CR Composition. The lack of tumor growth in CR Composition treated mice are indicated in the figure.

Fig. 3

4/4



Mean tumor size of MCF-7 xenografts in nude mice calculated from tumor measurements obtained at day 20 after transplantation. The calculations were Based on 10, 5, 8, and 11 measurable tumors in the Control, CR Composition, E₂, and combined treatment groups, respectively.

Fig. 4